

29. A tobacco product including a filtration device that includes an active ingredient consisting of molecules formed by one or more nitrogen-containing cycles or nitrogen-containing heterocycles,

B<sup>3</sup> said active ingredient is a chain of said molecules, or said molecules bound to a fiber in a common chemical arrangement, or both;

the mass of said nitrogen-containing cycles or heterocycles being at least equal to or larger than 0.1% of the total mass of the filter; and

said nitrogen-containing cycles or heterocycles operating in a substantially non-aqueous medium and with a basic pH.